Applicant: Ing. Jan Turina Serial No: 10/010,090

Page 2 of 10

IN THE CLAIMS

Please cancel Claim 23.

Please amend Claims 1-9 as follows:

1. (Once Amended) A process for making glass nail files, said process comprising the

steps of:

(a) obtaining a substrate comprising a glass-like material and having a top surface

and a bottom surface;

(b) chemically etching at least a portion of one of said surfaces to create a rough

finish on said surface; and

(c) [facilitating] hardening [of] said [elongated] substrate to increase the rigidity

and durability of said elongated substrate.

8. (Once Amended) A process as recited in claim 1, wherein said [grinding surface]

rough finish on said surfaces comprises a substantially uniformly rough finish devoid of sharp edges

so as to define a relatively soft grinding surface.

24. (Once Amended) A process as recited in claim 1, [wherein said step of] further

comprising forming a reflective surface on at least one of said surfaces comprising applying a

reflective varnish to said surface.

25. (Once Amended) A glass nail file for filing human and domestic animal nails, said

Applicant: Ing. Jan Turina

Serial No: 10/010,090

Page 3 of 10

nail file comprising:

an elongated substrate comprising a glass-like material, said substrate having a first

surface, a second surface opposite said first surface, a first end, a second end and a predetermined

thickness defined between said first and second surface; and

a [virtually permanent] grinding surface defined on and by at least a portion of at least

one of said surfaces, said grinding surface defining a rough finish devoid of sharp edges.

A nail file as recited in claim 25, wherein said grinding surface[s] is formed by 26.

chemically etching said surface in a solution that facilitates an ionic exchange of ions contained in

said glass material with ions released by said solution.